**S6 Table. Hydrophobic solvent exposed surface area of ApoE intermediate states**

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| --- | --- |
| **ApoE Isoform** | **Average Hydrophobic Surface Area (1000 Å2)** |
| E2 | 10.13 +/- 0.74 |
| E3 | 10.47 +/- 0.52 |
| E4 | 8.63 +/- 0.72 |

The solvent exposed surface area was calculated for hydrophobic residues of the ApoE intermediate state clusters using a sphere with a 1.4 Å radius with Visual Molecular Dynamics software tools [7].